

Amendments to the claims:

1. (currently amended) A device with a power tool case (10),~~[[-]]~~ that includes at least one receiving area (12) for a power tool (16),~~[[-]]~~ and a charger (14), wherein the charger (14) and the power tool case (10) are designed to remain connected during a charging procedure, wherein said power tool is stored in a transport position in said first receiving area, and wherein said power tool is arranged in a second receiving area during said charging procedure in a standing position.
2. (original) The device as recited in Claim 1, wherein the power tool case (10) includes installation space (24) for the charger (14), and the charger (14) is designed to remain in the installation space (24) of the power tool case (10) during the charging procedure.
3. (previously presented) The device as recited in Claim 1, wherein the connection between the charger (14) and the power tool case (10) is designed to be detachable.
4. (original) The device as recited in Claim 3, wherein the charger (14) is connected with the power tool case (10) via at least one detachable fastening means (18).
5. (original) The device as recited in Claim 4, wherein the fastening means (18) is designed to be actuated without the use of tools.

6. (previously presented) The device as recited in Claim 1, wherein the charger (14) includes a wind-up device (20) for a power cord (22).
7. (previously presented) A charger (14) for a device as recited in Claim 1.
8. (original) The charger (14) as recited in Claim 7, characterized by the fact that it is designed as a stand for the power tool (16).
9. (currently amended) The charger (14) as recited in Claim 8, characterized by a receiving area (26) in which the power tool (16) is capable of being positioned at least substantially in the machining direction (28).
10. (previously presented) The charger (14) as recited in Claim 8, characterized by a coupling unit (30) that is designed to correspond with a coupling unit (32) of a power tool unit (16) while the stand function is being performed and to at least transmit charging energy.
11. (previously presented) A power tool case (10) for a device as recited in Claim 1.
12. (new) The device as recited in claim 1, wherein said power tool is stored in the transport position in said first receiving area in a lying position.

13. (new) The device as recited in claim 1, wherein said second receiving area is embodied as a stand and comprises charging contacts to transmit charging energy.

14. (new) The device as recited in claim 1, wherein said power tool projects above a half of said power tool case when said power tool is arranged in the second receiving area.

15. (new) The device as recited in claim 14, wherein said power tool case is reliably prevented from being closed during said charging procedure due to the standing position of said power tool.

16. (new) The device as recited in claim 3, wherein a connecting means for the connection between the charger and the power tool case is embodied as a flexible flap integrally mounted to said power tool case.

17. (new) The device as recited in claim 4, wherein said fastening means is embodied as a detent element.

18. (new) The device as recited in claim 17, wherein said detent element is embodied as a latching hook.

19. (new) The device as recited in claim 4, wherein said fastening means extends through a recess in a housing wall of said power tool case.

20. (new) The device as recited in claim 6, wherein said wind-up device comprises a rotatably supported storage means located underneath a receiving area of the charger.